

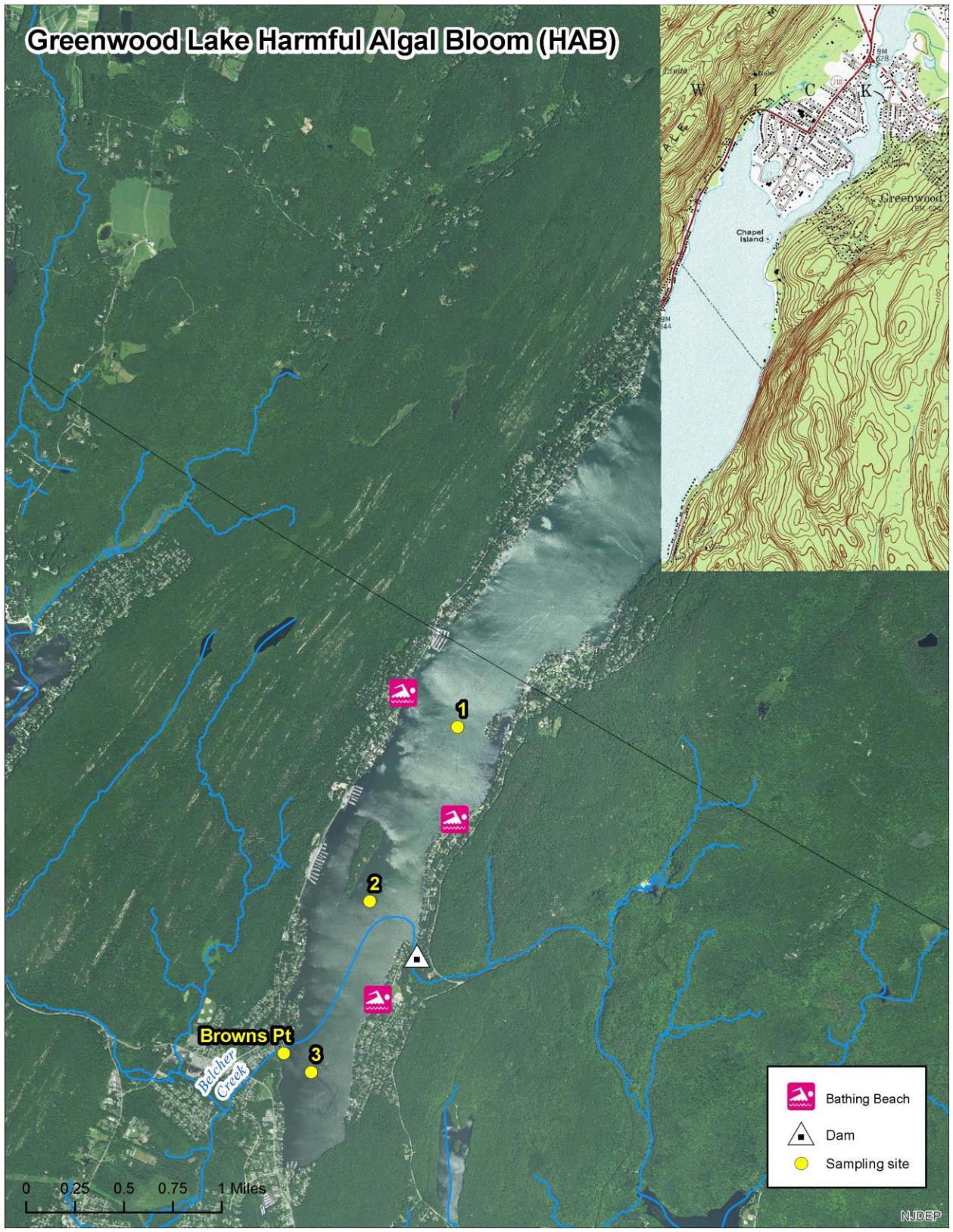
7/17/19

Greenwood Lake Harmful Algal Bloom  
Sampling Results, Map and Flight Results

Greenwood Lake Harmful Algal Bloom (HAB) Samples and Results as of 7/15/2019

Site name	Cyanobacteria Counts cells/mL*		Microcystins µg/l (lowest Reporting Level 0.15µg/l)*	
	Date Sampled		Date Sampled	
<b>Date</b>	7/10/2019	7/15/2019	7/10/2019	7/15/2019
Site 1	51000	61000	1.66	2.56
Site 2	NA	90000	3.01	3.27
Site 3	108000	212000	4.45	3.02
Browns Point	NA	148000	NA	4.50
<p>*NJ Health Advisory Guidance Levels Cell Count ≥ 20,000 cells/ml; Microcystins ≥ 3µg/L</p> <p>Indicates &gt; than advisory levels</p>				

# Greenwood Lake Harmful Algal Bloom (HAB)





Today's (7/17/19) flight over Greenwood Lake is detecting lake wide cyanobacteria distribution, with the highest levels being detected in the New Jersey side of the lake.

